Docket No.: 06727/0205099-US0 (PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re F Oz Ca		Application of:			
Applic	cation	No.: 10/596,971	Confirmation No.: 3402		
Filed:	June	30, 2006	Art Unit: N/A		
For:		ESSURE-PROPELLED SYSTEM FOR DY LUMEN	Examiner: Not Yet Assigned		
		INFORMATION DISCLOSURE	STATEMENT (IDS)		
P.O. E	30x 14	ner for Patents 950 VA 22313-1450			
Dear S	Sir:				
be cor	and it nsidere g on t	This Information Disclosure Statement is sub is requested that the information set forth in ed during the pendency of the above-identified applies the filing date of the above-identified applies.	this statement and in the listed documents ied application, and any other application		
(Chec		. This IDS should be considered, in accordance of the boxes A-D)	ce with 37 C.F.R. 1.97, as it is filed:		
	A.	within three months of the filing date o application or within three months of the en above identified national application			
х	В.	before the mailing date of a first office action after filing a request for continued exa			
	C.	after (A) and (B) above, but before fine Applicants have made the necessary statement necessary fee in box "ii" below.			

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(check o	one of the boxes "i" and "ii" below:)							
	Counsel states that, upon information and belief, each item of information listed herein was (check one of boxes (a) or (b))							
	(a) first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this IDS; or							
(b) not cited in a communication from a foreign patent office in counterpart foreign application and, to the knowledge undersigned after making reasonable inquiry, was not known any individual designated in 1.56(c) more than three months pr to the filing of this IDS.								
	A check for the fee set forth in 1. 17(p), presently believed to be \$180, is enclosed.							
D. after (A), (B) and (C) above, but before payment of the issue fee: Applic petitions under 37 C.F.R. 1.97(d) for the consideration of this IDS. Una 37 CFR 1.17(i) a check in the amount of \$180.00 is enclosed. Coun certifies that, upon information and belief, each item of information lisherein was								
(check o	one of the boxes "a" and "b" below:)							
	(a) first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this IDS; or							
	(b) was not cited in a communication from a foreign patent office in a counterpart foreign application and, to the knowledge of undersigned after making reasonable inquiry, was not known to any individual designated in 1.56(c) more than three months prior to the filing of this IDS.							

2. In accordance with 37 C.F.R. 1.98, this IDS includes a list (e.g., form PTO/SB/08) of all patents, publications, or other information submitted for consideration by the office, either incorporated into this IDS or as an attachment hereto. A copy of each document listed is attached, except as explained below.

(check boxes A, B and/or C and fill in blanks, if appropriate.)

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A. Pursuant to the 37 C.F.R. § 1.98(a)(2)(ii), a copy/copies of the U.S. Patent(s) and/or U.S. Patent Application Publication(s) on PTO/SB08 is/are not being submitted.
B. Document(s) is (are) deemed substantially cumulative to document(s), and, in accordance with 1.98(c), only a copy of each of the latter documents is enclosed.
C. Certain documents were previously cited by or submitted to the Office in the following prior applications, which are relied upon under 35 U.S.C. 120:
<< INSERT SERIAL NO. & FILING DATE>>
Applicant identifies these documents by attaching hereto copies of the forms PTO-892, PTO-1449 and/or PTO/SB/08 from the files of the prior application(s) or a fresh PTO/SB/08 listing these documents, and request that they be considered and made of record in accordance with 1.98(d). Per 37 CFR 1.98(d), copies of these documents need not be filed in this application.
3. Cite No(s). BH and BI are not in the English language. In accordance with 1.98(c), Applicant states:
An English translation of BH (or of the pertinent portions thereof), or a copy of each corresponding English-language patent or application, or English-language abstract (or claim) is enclosed. The requirement for a concise explanation of the relevance of any foreign language document is satisfied by the attached search report; citation of the documents cited in the search report shall not be construed as an admission that they are or are considered to be, material to patentability of the subject matter claimed herein (See MPEP §609).
A concise explanation of the relevance of document(s) is set forth as follows: [Insert concise explanation of relevance]
A concise explanation of the relevance of document(s) can be found on page(s) of the specification.
A concise explanation of document(s) can be found on the attached sheet.

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<u>x</u> 4.	No explanation of relevance is necessary for documents in the English language (see reply to Comments 67 in the preamble to the final rules; 1135 OG 13 at 20).
<u></u> 5.	Other information being provided for the examiner's consideration follows:
[A/An	Search Report, dated, which issued during the
prosecution of _ application.]	Search Report, dated, which issued during theApplication No which corresponds to the present
construed as a reconsidered to be, a or attached is (or o	eccordance with 37 C.F.R. 1.97(g) and (h), the filing of this IDS should not be expresentation that a search has been made or that information cited is, or is material to patentability as defined in §1.56 (b), or that any cited document listed constitutes) prior art. Unless other-wise indicated, the date of publication indicated in from the face of the item and Applicant reserves the right to prove that the date in fact different.
Early a	nd favorable consideration is earnestly solicited.
The Co	ommissioner is authorized to charge any deficiency of up to \$300.00 or credit any

Dated: February 5, 2007

excess in this fee to Deposit Account No. 04-0100.

Respectfully submitted,

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By

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Sub	estitute for form 1449/PT	ro		Complete If Known		
				Application Number	10/596,971-Conf. #3402	
IN	IFORMATIC	ON DIS	SCLOSURE	Filing Date	June 30, 2006	
STATEMENT BY APPLICANT				First Named Inventor	Oz Cabiri	
				Art Unit	N/A	
	(Use as many	sheets as	necessary)	Examiner Name	Not Yet Assigned	
Sheet 1 of 3		Attomey Docket Number	06727/0205099-US0			

	U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
	AA*	US-4.077.610-B1	03/1978	Masuda			
_	AB*	US-4,530,698-B1	07/1985	Goldstein et al.			
	AC*	US-4,971,034-B1	11/1990	Doi et al.			
	AD*	US-4,976,524-B1	12/1990	Chiba	<u> </u>		
	AE*	US-5,398,670-B1	03/1995	Ortiz et al.			
	AF*	US-5,604,531-B1	02-18-1997	Iddan et al.			
	AG*	US-5,910,105-B1	06/1999	Swain et al.			
	AH*	US-6,028,719-B1	02/2000	Beckstead et al.			
	AI*	US-6,157,018-B1	12/2000	Ishiguro et al.			
	AJ*	US-6,333,826-B1	12/2001	Charles			
	AK*	US-6,341,044-B1	01/2002	Driscoll, Jr. et al.			
	AL*	US-6,356,296-B1	03/2002	Driscoll, Jr. et al.			
	AM*	US-6,373,642-B1	04/2002	Wallerstein et al.			
 -	AN*	US-6,388,820-B1	05/2002	Wallerstein et al.			
	AO*	US-6,424,377-B1	07/2002	Driscoll, Jr. et al.			
	AP*	US-6,449,103-B1	09/2002	Charles			
	AQ*	US-6,459,451-B1	10/2002	Driscoll. Jr. et al.			
 	AR*	US-6,493,032-B1	10/2002	Wallerstein et al.			
	AS*	US-6,517,477-B1	02/2003	Wendlandt			
<u> </u>	AT*	US-6,527,705-B1	03/2003	Ouchi			
	AU*	US-6,597,520-B1	07/2003	Wallerstein et al.			
	AV*	US-6,611,282-B1	08/2003	Trubko et al.			
		US-6,695,771-B1	02/2004	Takada			
	AX*	US-6,702,734-B1	03/2004	Kim et al.	_		
	AY*	US-6,704,148-B1	03/2004	Kumata			
	AZ*	US-6,764,441-B1	07/2004	Chiel et al.			
-		US-6,786,864-B1	09/2004	Matsuura et al.			
		US-6.800.056-B1	10/2004	Tartaglia et al.	-		
		US-6,827,718-B1	12/2004	Hutchins et al.	_		
		US-6,837,846-B1	01/2005	Jaffe et al.			
	_	 	01-31-2002				
	AF1*	US-20020012059-A1 US-20020109772-A1		Kuriyama et al.			
-		US-20020109772-A1		Kuriyama et al.			
ļ	+				-		
	Al1*	US-6,130,783 US-20030074015-A1	10-10-2000 04-17-2003	Yagi et alNakao	-		
<u> </u>	AJ1*	US-6.439.032	08-27-2002				
ļ		US-20030191369-A1	10-09-2003	Arai et al.			
	AL1*		12-04-2003	Nakao			
		US-20030225433-A1	01-08-2004				
	AN1*	US-20040004836-A1	06-10-2004	Nishiie			
		00 000 10 17 10 10 111			-		
		US-20040199087-A1	10-07-2004	Swain et al.			
	AP1*		10-07-2004	Bakos et al.			
		US-20040199196-A1	10-07-2004	Ravo			
		US-20040204702-A1	10-14-2004	Ziegler et al.			
	AS1*	US-20040249247-A1	12-09-2004	Iddan			

Examiner	Date
Signature	Considered

PTO/SB/08A/B (09-06)
Approved for use through 03/31/2007. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Substitu	te for form 1449/P	то		Complete if Known		
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INF	ORMATI	ON DI	SCLOSURE	Filing Date	June 30, 2006	
STA	ATEMEN'	T BY	APPLICANT	First Named Inventor	Oz Cabiri	
(Use as many sheets as necessary)				Art Unit	N/A	
				Examiner Name	Not Yet Assigned	
heet	2	of	3	Attorney Docket Number	06727/0205099-US0	

AT1' US-20040260150-A1 12:23-2004 Bernstein	AT1*	US-20040260150-A1	12 23 2004	Rometoin
AV11 US-6,974,441-A1 12-13-2005 Ravo et al.				
AXI* US-5,728,068				
AX1* US-3,924,625 12/1975 Peterson AY1* US-5,364,353 11/1994 Confisen, et al. AZ1* US-5,509,371 04-23-1996 Phillips AA2* US-6,422,989 07/2002 Hektner AE2* US-5,863,284 01-26-1999 Klein AD2* US-5,863,284 01-26-1999 Klein AD2* US-20030208219-A1 11-06-2003 Aznoian et al. AE2* US-6,6932,323-A1 01-27-2005 James AE2* US-4,066,070-B1 01/1978 Ulsugi AG2* US-4,561,427-B1 12/1985 Takada AF2* US-4,066,078-B1 01/1978 Ulsugi AG2* US-6,332,865-B1 12/2001 Borody et al. AF2* US-6,031,234-B1 06/2000 Takada AF2* US-6,353,807 07-22-1975 Choy DeMarco AI2* US-5,353,807 07-22-1975 Choy DeMarco AI2* US-5,906,357 05-25-1999 Munson, Sr. AM2* US-4,596,381 06-24-1986 Hamrick AN2* US-4,596,381 06-24-1986 Hamrick AN2* US-20040143161-A1 07-22-2004 Baror et al. AC2* US-6,824,510-B1 11/2004 Kim et al. AC2* US-6,648,814-B1 11/2003 Kim et al. AC2* US-6,648,814-B1 11/2001 Takada AF2* US-6,589,686-A 12/1996 Grundl et al. AC2* US-6,6357,206-B1 03/2001 Takada AC2* US-6,625,713-B1 11/2001 Takada AC2* US-6,635,713-B1 11/2001 Takada AC2* US-6,635,73,706-B1 03/2003 Takada AC2* US-6,636,2479 01-27-2004 Takada AC2* US-6,624,779 01-27-2004 Takada AC2* US-6,624,789 01-27-2004 Takada AC2* US-6,626,479 01-27-2004 Ouchi et al. AC2* US-6,924,860 11-16-1999 Shan AC3* US-6,059,388 03-23-2004 Mose et al. AC2* US-6,948,860 11-16-1999 Shan AC3* US-6,059,388 03-23-2004 Mose et al. AC4* US-6,059,388 03-23-2004 Mose et al. AC5* US-6,059,389,393-A1 03-22-2005 Butler et al.				
AY1" US-5,364,353	AVV	03-3,720,000	03-17-1990	Leone et al.
AY1" US-5,364,353	AX1*	US-3.924.625	12/1975	Peterson
AZ1* US-5,509,371				
AA2* US-6,422,989 O7/2002 Hektner				
AB2* US-5,395,332				
AC2* US-5,863,284				
AD2* US-20030208219-A1				
AE2* US-6,932,323-A1 01-27-2005 James AF2* US-4,066,070-B1 01/1978 Utsugi AG2* US-4,561,427-B1 12/1985 Takada AH2* US-6,071,234-B1 06/2000 Takada AI2* US-6,071,234-B1 12/2001 Borody et al. AI2* US-6,332,865-B1 12/2001 Borody et al. AI2* US-3,895,637 07-22-1975 Choy AK2* US-5,353,807 10/1994 DeMarco AI2* US-5,906,357 05-25-1999 Munson, Sr. AM2* US-4,596,381 06-24-1986 Hamrick AN2* US-4,596,381 06-24-1986 Hamrick AN2* US-20040143161-A1 07-22-2004 Baror et al. AO2* US-6,824,510-B1 11/2004 Kim et al. AP2* US-20030181788-A1 09-25-2003 Yokoi et al. AO2* US-6,684,814-B1 11/2003 Kim et al. AR2* US-5,586,968-A 12/1996 Grundl et al. AS2* US-6,537,206-B1 03/2003 Takada AT2* US-6,537,206-B1 03/2003 Takada AU2* US-6,686,628-A1 03-15-2005 Long et al. AV2* US-6,682,479 01-27-2004 Takahashi et al. AV2* US-6,6814,728-A1 11/09-2004 Ouchi et al. AV2* US-6,6814,728-A1 11-09-2004 Ouchi et al. AV2* US-6,931,005-A1 06-28-2005 Ouchi et al. AV2* US-6,931,005-A1 06-28-2005 Ouchi et al. AV2* US-6,971,005-A1 06-28-2005 Ouchi et al. AV2* US-6,979,388 03-23-2004 Mosse et al. AS3* US-2,050038317-A1 02-17-2005 Butler et al.				
AF2* US-4,066,070-B1				
AG2* US-4,561,427-B1				
AH2* US-6,071,234-B1 06/2000 Takada Al2* US-6,332,865-B1 12/2001 Borody et al. AJ2* US-3,895,637 07-22-1975 Choy AK2* US-5,353,807 10/1994 DeMarco AL2* US-5,906,357 05-25-1999 Munson, Sr. AM2* US-4,596,381 06-24-1986 Hamrick AN2* US-20040143161-A1 07-22-2004 Baror et al. AO2* US-6,824,510-B1 11/2004 Kim et al. AP2* US-2030181788-A1 09-25-2003 Yokoi et al. AQ2* US-6,648,814-B1 11/2003 Kim et al. AR2* US-5,586,968-A 12/1996 Grundl et al. AS2* US-6,315,713-B1 11/2001 Takada AT2* US-6,337,206-B1 03/2003 Takada AU2* US-6,666,626-A1 03-15-2005 Long et al. AV2* US-6,682,479 01-27-2004 Takahashi et al. AX2* US-6,6814,728-A1 11-09-2004 Ouchi et al. AX2* US-6,911,005-A1 06-28-2005 Ouchi et al. AX2* US-6,911,005-A1 06-28-2005 Ouchi et al. AX2* US-6,911,005-A1 06-28-2005 Ouchi et al. AX2* US-6,903,888 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-6,669,393-A1 03-22-2005 Butler et al.				
AJ2* US-3,895,637 O7-22-1975 Choy			06/2000	Takada
AK2* US-5,353,807	Al2*	US-6,332,865-B1	12/2001	Borody et al.
AL2* US-5,906,357 05-25-1999 Munson, Sr.	AJ2*	US-3,895,637		
AM2* US-4,596,381 06-24-1986 Hamrick AN2* US-20040143161-A1 07-22-2004 Baror et al. AO2* US-6,824,510-B1 11/2004 Kim et al. AP2* US-20030181788-A1 09-25-2003 Yokoi et al. AQ2* US-6,648,814-B1 11/2003 Kim et al. AR2* US-5,586,968-A 12/1996 Grundl et al. AS2* US-6,315,713-B1 11/2001 Takada AT2* US-6,537,206-B1 03/2003 Takada AT2* US-8,66,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AV2* US-6,682,479 01-27-2004 Takahashi et al. AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AY2* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-6,869,393-A1 03-22-2005 Butler et al.	AK2*	US-5,353,807		
AN2* US-20040143161-A1 07-22-2004 Baror et al. AO2* US-6,824,510-B1 11/2004 Kim et al. AP2* US-20030181788-A1 09-25-2003 Yokoi et al. AQ2* US-6,648,814-B1 11/2003 Kim et al. AR2* US-5,586,968-A 12/1996 Grundl et al. AS2* US-6,315,713-B1 11/2001 Takada AT2* US-6,537,206-B1 03/2003 Takada AU2* US-6,866,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AV2* US-6,682,479 01-27-2004 Takahashi et al. * AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AY2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-2050038317-A1 02-17-2005 Butler et al.	AL2*	US-5,906,357		
AO2* US-6,824,510-B1				
AP2* US-20030181788-A1 09-25-2003 Yokoi et al.				Baror et al.
AQ2* US-6,648,814-B1	AO2*	US-6,824,510-B1	11/2004	Kim et al.
ARZ* US-5,586,968-A 12/1996 Grundl et al. AS2* US-8,315,713-B1 11/2001 Takada AT2* US-6,537,206-B1 03/2003 Takada AU2* US-6,866,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AW2 US-6,682,479 01-27-2004 Takahashi et al. * AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.	AP2*	US-20030181788-A1		Yokoi et al.
AS2* US-6,315,713-B1 11/2001 Takada AT2* US-6,537,206-B1 03/2003 Takada AU2* US-6,866,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AW2 US-6,682,479 01-27-2004 Takahashi et al. * AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.			11/2003	Kim et al.
AT2* US-6,537,206-B1 03/2003 Takada AU2* US-6,866,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AW2 US-6,682,479 01-27-2004 Takahashi et al. * AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
AU2* US-6,866,626-A1 03-15-2005 Long et al. AV2* US-5,571,114-B1 11/1996 Devanaboyina AW2 US-6,682,479 01-27-2004 Takahashi et al. AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.			11/2001	
AV2* US-6,682,479				
AW2 US-6,682,479 01-27-2004 Takahashi et al. AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
* AX2* US-6,814,728-A1 11-09-2004 Ouchi et al. AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.	AW2	US-6,682,479	01-27-2004	Takahashi et al.
AY2* US-6,911,005-A1 06-28-2005 Ouchi et al. AZ2* US-5,984,860 11-16-1999 Shan AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.	*		11.00.000	
AZ2* US-5,984,860 11-16-1999 Shan				
AA3* US-6,709,388 03-23-2004 Mosse et al. AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
AB3* US-20050095200-A1 05-05-2005 Schwarzberg AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
AC3* US-20050038317-A1 02-17-2005 Ratnakar AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
AD3* US-6,869,393-A1 03-22-2005 Butler et al.				
- Ι ΙΔΕΚΈΤΙΙΝ-5 921 Χ15 - ΙΟΧ-24-1999 ΙΟΩΩΛΟ - Ι				
AF3* US-5,879,325 03-09-1999 Lindstrom et al.				
AG3* US-6,646,818-A1 11-11-2003 Doi et al.	AG3*	1 A-81 8,040,0-6U	11-11-2003	Doi et al.

Examiner	Date	
Signature	Considered	

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Sut	INFORMATION DISCLOSUR STATEMENT BY APPLICAN (Use as many sheets as necessary)			Complete if Known		
				Application Number	10/596,971-Conf. #3402	
	IFORMATION	N DI	SCLOSURE	Filing Date	June 30, 2006	
l s	TATEMENT I	BY /	APPLICANT	First Named Inventor	Oz Cabiri	
-				Art Unit	N/A	
	(Use as many sh	eets as	s necessary)	Examiner Name	Not Yet Assigned	
Sheet	3	of	3	Attorney Docket Number	06727/0205099-US0	

		FOREI	GN PATENT	DOCUMENTS		
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,	
Initials*	No.1	Country Code ³ -Number ⁴ -Kind Code ⁵ (if knawn)	Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	┲╸
	ВА	WO-01/68540-A2	09-20-2001	Friend		
	BB	WO-02/059676-A1	08-01-2002	Wave Group Ltd.		
	BC	WO-02/075348-A2	09-26-2002	Wave Group Ltd.		
	BD	WO-03/026272-A2	03-27-2003	Wave Group Ltd.		
	BE	WO-03/046830-A2	06-05-2003	Wave Group Ltd.		
-	BF	WO-03/053225-A1	07-03-2003	Endogene Pty. Ltd.		
	BG	WO-04/010858-A2	02-05-2004	GI View Ltd.	_	
	ВН	EP-0267446	05-18-1988	Wedel Gmbh Co Medizintech		
	BI	FR-1465723	03-30-1967	Alsthom Cgee		_

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicant's unique citation designation number (optional).

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www.uspto.gov_or MPEP 901.04.

Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

For

Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document.

Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible.

Applicant is to place a check mark here if English language

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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.1	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²	
	CA	U.S. Provisional Patent Application No. 60/571,438 filing date May 14, 2004.		
	CB	U.S. Provisional Patent Application No. 60/607,986 filing date September 8, 2004.		
	CC	U.S. Provisional Patent Application No. 60/652,049.		

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Examiner	Date
Signature	Considered
· -	

^{&#}x27;Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.